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By M.O. Silvia;C.G. Ignacio

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In comparison with natural ventilation, including thermal conditions, This should be avoided by relevant hygro thermal design,

<http://www.ncbi.nlm.nih.gov/books/NBK143947/>

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percentage of the Chilean population live during winter in poor hygro-thermal conditions Cost comparison of Straw Bale and Typical Construction

http://orca.cf.ac.uk/69744/1/SCMT_Italia_2010.pdf

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a worker is or may be exposed to thermal conditions which could cause heat stress, (b) the thermal conditions heat. Compare the Humidex value heat stress

<http://www2.worksafebc.com/Publications/OHSRegulation/GuidelinePart7.asp?ReportID=21575>

Micro-climatic Measurements in the Belen Area of -

Micro-climatic Measurements in the Belen Area of 3.1.1 Comparison of thermal parameters between The hygro-thermal conditions in the Belen

http://www.bvsde.paho.org/bvsasy/e/boletin/web/Boletin_I/articulos/1090.pdf

HAM-Tools -

The whole model validation for HAM-Tools. Case study: hygro-thermal conditions solution by the HAM-Tools.

5.2 Comparison hygro-thermal conditions in the cold

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The hygro-thermal conditions inside and outside a The comparison also helps to Mould Growth Inside an Attic Concerning Four Different Future Climate

<http://publications.lib.chalmers.se/publication/159226-mould-growth-inside-an-attic-concerning-four-different-future-climate-scenarios>

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http://www.academia.edu/9036881/Synthesis_and_Modifications_of_Epoxy_Resins_and_Their_Composites_A_Review

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Microclimatic Measurements in the Belen Area of Old Havana and three Courtyard Buildings: Comparison with Data from the Meteorological Station

http://www.academia.edu/2368365/Microclimatic_Measurements_in_the_Belen_Area_of_Old_Havana_and_three_Courtyard_Buildings_Comparison_with_Data_from_the_Meteorological_Station

ASME DC | Proceedings | ES2010 | ASME 2010 4th -

Instrumentation and Simulation of the Hygro-Thermal Conditions of their indoor thermal comfort by attempting thanks to a process of comparison

http://proceedings.asmedigitalcollection.asme.org/data/conferences/es2010/70077/1031_1.pdf

The Humidity Variation in Crawl Spaces of Japanese -

humidity variations of 36 houses in Japan over two years and confirmed the annual variations of hygro-thermal conditions in the crawl A Comparison of

<http://jen.sagepub.com/content/27/2/123.abstract>

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measurements of population growth of DP mites held at a range constant hygro-thermal conditions for 21 days. Preliminary validation by comparison of POPMITE

http://biology.mcgill.ca/faculty/leung/articles/Biddulph_etal_2007.pdf

[Footnotes] -

below ground to establish an accurate map of hygro-thermal patterns 2001): Thermal conditions of soils in the A comparison of montane and

<http://www.jstor.org/doi/xml/10.2307/25647572>

Characterization of Cavities Using the GPR, LIDAR -

Silvia, M. O., and Ignacio, C. G. Comparison of hygro-thermal conditions in underground wine cellars from a Spanish area, Building and Environment, 40

<http://link.springer.com/article/10.1007/s00024-014-0985-6>

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corresponding impact on building heat and mass comparison of the model which is calibrated using window use and indoor and outdoor conditions LESO . HARTBERG :

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<http://www.myimagination.science/>

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a limited hygrothermal engineering analysis was ing-system-based personal computer program for the hygro-thermal and climate conditions. Thermal

http://ornl.gov/sci/roofs+walls/staff/papers/new_WUFI_ORNL_IBP.pdf

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The whole model validation for HAM-Tools. Case -

Case study: hygro-thermal conditions in the cold attic under different ventilation regimes. presented as a comparison between measurements and calculations.

<http://www.kuleuven.be/bwf/projects/annex41/protected/data/CTH%20Oct%202005%20BGinf%20A41-T1-S-05-2.pdf>

A Model for Dehydration and Moisture Flow in -

I.3 Gawin et al.'s Hygro-Thermal Behavior Of Concrete At High Temperature 23 " Boundary Conditions 29 I .4 Comparison of Models 30 Chapter II:

<http://dspace.mit.edu/bitstream/handle/1721.1/84249/49397927-MIT.pdf?sequence=2>

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<http://www.emeraldinsight.com/doi/full/10.1108/02644400210444320>